

Munashe Mugonda

Full-stack developer

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github.com/munashex

[munashe.vercel.app](#)

PROFESSIONAL SUMMARY

Results-driven Software Developer with expertise in JavaScript frameworks, cloud technologies, and Golang. Skilled in building scalable web applications using React, Next.js, Node.js, TypeScript, and Golang. Proficient in agile methodologies, CI/CD pipelines, microservices architecture, and performance optimization. Strong experience with both SQL and NoSQL databases, RESTful APIs, and modern frontend frameworks. Committed to delivering innovative, user-centric solutions with a focus on scalability and efficiency.

KEY PROJECTS

• Intellex

AI-Powered Search Engine Architected an advanced search engine using React.js and TypeScript. Achieved a 60% improvement in search accuracy by integrating the Tavily API.

[View Project](#)

• Webcrunchy

Web Development Services Platform Developed a scalable platform using Next.js, improving Google Lighthouse score by 95+

[View Project](#)

• Facebook Clone

Full-Stack Social Media Application Engineered a fullstack social media application using the MERN Integrated Cloudinary for efficient media management, handling 1000+ daily user uploads

[View Project](#)

PROFESSIONAL EXPERIENCE

• Freelance Full Stack Developer Self-employed March 2022 — July 2024

Implemented SEO strategies, resulting in a 20% improvement in client traffic.

Delivered 10+ responsive websites, maintaining 99.9% uptime

CERTIFICATIONS

- Web Development | Udemy
- GraphQL Essential Training | Codecademy
- Back End Development and APIs | freeCodeCamp

SKILLS

• Languages

TypeScript and Golang

• Frontend

React.js, Next.js, TypeScript, HTML5, CSS3, Tailwind, Apollo Client, React-query

• Backend

Node.js, Express.js, GraphQL, REST API
MongoDB, Supabase, Firebase, Golang

• Tools & Platforms

Git, GitHub, Netlify, Vercel, Heroku,
Vercel, Webpack, Algolia,
Storybook. Github

EDUCATION

• Self-taught Developer

Mastered full-stack web development through online resources and practical projects.

INTERESTS

Climbing, science fiction novels, web accessibility, basketball